

L Number	Hits	Search Text	DB	Time stamp
1	3	(POLY(ADP-RIBOSE) ADJ POLYMERASE OR PARP) SAME TRANS-DOMINANT	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:06
2	37	((POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$ and carcino\$ and transgen\$ and animal) and DNA ADJ repair	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:08
3	2	TRANS-DOMINANT SAME (POLY(ADP-RIBO\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:09
4	37	((POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$ and carcino\$ and transgen\$ and animal) and DNA ADJ repair	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:10
5	0	((POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$ and carcino\$ and transgen\$ and mousel) and DNA ADJ repair	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:10
6	27	((POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$ and carcino\$ and transgen\$ and mammal) and DNA ADJ repair	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:11
7	0	kupper\$.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:11
8	740	kupper\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:11
9	0	kupper\$.in. AND (((POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$ and carcino\$ and transgen\$ and animal) and DNA ADJ repair)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:12
10	0	kupper\$.in. AND (((POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$ and carcino\$ and transgen\$ and mammal) and DNA ADJ repair)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:12
-	1	TRANS-DOMINANT SAME (POLY(ADP-RIBO\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:09
-	2	(POLY(ADP-RIBOSE) ADJ POLYMERASE OR PARP) SAME TRANS-DOMINANT	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:06
-	7310	(POLY(ADP-RIBOSE) ADJ POLYMERASE OR PARP) SAME inhibit\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 10:44
-	87	(POLY(ADP-RIBOSE) ADJ POLYMERASE OR PARP) AND TRANS-DOMINANT	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 10:49
-	238	POLY near ADP-RIBOSE ADJ POLYMERASE OR PARP AND TRANS-DOMINANT	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 10:50

-	352	POLY near ADP-RIBOSE ADJ POLYMERASE OR PARP	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 10:50
-	352	POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 10:51
-	90	trans-dominant same inhibit\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 10:52
-	1	(POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and (trans-dominant same inhibit\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 10:52
-	269	(POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 10:53
-	28	(POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$ and carcino\$ and transgen\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 10:56
-	28	(POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$ and carcino\$ and transgen\$ and animal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/31 11:00
-	10	((POLY adj ADP-RIBOSE ADJ POLYMERASE OR PARP) and inhibit\$ and carcino\$ and transgen\$ and animal) and DNA ADJ repair	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/09 11:09